

### **Amendments to the Specification:**

Please replace paragraph [0053] in the specification with the following rewritten paragraph:

-- The present invention is directed towards, in one embodiment, a system, process or method for controlling, operating or otherwise directing the delivery of classified goods and services through a multi-lane drive-thru facility or complex wherein the multiple classified goods and services are based on the United States U.S. Standard Industrial Classification (SIC) or the North American Industry Classification System (NAICS) as identified, for example, in the [Table 1] CD-R compact discs submitted with this disclosure. The two compact discs submitted are identical, and contain a table of an ASCII format document titled "SIC NAICS Representative Table (ASCII Format)", both documents of which are 244 KB in size, were originally created on March 19, 2004 in Microsoft Word format, and can be accessed through any computer operating system, including Microsoft Windows XP. This ASCII document briefly describes the SIC and NAICS representative codes which are in current use, but should not be interpreted as being limited to solely those codes. The present invention allows for consumers to pickup their orders directly at their vehicle through a consolidated order fulfillment system which is optimized to house several types of retail or commercial tenant(s) within the same structure at a single geographic location. As used herein, the term "tenant" or "tenants" may refer to a single or multiple tenant, vendor or vendors, manufacturer or manufacturers, owner or owners, or may refer to a single or multiple direct supplier. - -

A "clean" copy of paragraph [0053] reads as follows:

The present invention is directed towards, in one embodiment, a system, process or method for controlling, operating or otherwise directing the delivery of classified goods and services through a multi-lane drive-thru facility or complex wherein the multiple classified goods and services are based on the United States U.S. Standard Industrial Classification (SIC) or the North American Industry Classification System (NAICS) as identified, for example, in the CD-R compact discs submitted with this disclosure. The two compact discs submitted are identical, and contain a table of an ASCII format document titled "SIC\_NAICS\_Representative\_Table (ASCII Format)", both documents of which are 244 KB in size, were originally created on March 19, 2004 in Microsoft Word format, and can be accessed through any computer operating system, including Microsoft Windows XP. This ASCII document briefly describes the SIC and NAICS representative codes which are in current use, but should not be interpreted as being limited to solely those codes. The present invention allows for consumers to pickup their orders directly at their vehicle through a consolidated order fulfillment system which is optimized to house several types of retail or commercial tenant(s) within the same structure at a single geographic location. As used herein, the term "tenant" or "tenants" may refer to a single or multiple tenant, vendor or vendors, manufacturer or manufacturers, owner or owners, or may refer to a single or multiple direct supplier. - -